

## **OLFACTORY DISORDER SCENT TEST KITS**

Parkinson's Alzheimer's & Viral Early Symptom Screening

REGISTERED FDA CLASS 2 MEDICAL DEVICE

## SCREEN YOUR PATIENTS FOR VIRAL AND NEUROLOGICAL SYMPTOMS

MY SAFE PASS™ is a powerful, accurate, affordable, 1-minute Olfaction Disorder Test. Olfactory dysfunctions (Scent Loss, Sensitivity and Scent Understanding) are a common early symptom of: Viral and Neurological Disease including, Viruses, Parkinson's and Alzheimer's.

These disorders go unnoticed especially when it is a partial smell loss (hyposmia). You can now test for this unnoticed symptom with MY SAFE PASS™. Our multi-odorant 5-point scent card screens for a range of olfactory dysfunction and helps catch the powerful hidden signs. Use often for detection of earliest, hidden, symptoms that can go undiagnosed, including Neurodegenerative disorders, viruses and concussion (TBI) caused by olfaction disorders.







## **KEY FEATURES**

- Used by health care providers to screen for earliest symptoms for Alzheimer's, Parkinson's and other Neurological Disorders.
- Used for mild to moderate concussion screening for contact sports.
- Screens for unnoticed hidden symptoms related to Viruses.
- Rapid use. Results in as little as 60 Seconds.
- High accuracy with Multiple medical Validations.
- Detects Hyposmia and other olfactory disorders.
- Free software data management and data monitoring for providers.
- Identify outbreak locations with back-end reporting.
- Can be prescribed for on going home use with real time patient data gathering.
- HIPPA Compliant.
- Safe & affordable for everyday use. Visual, fast & easy to use.
- Insurance cpt codes for patient billing. (See Attached).

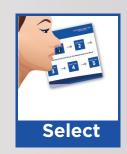
## RAPID NEUROLOGICAL SCREENING TEST

- •FDA Class II Medical Device Registration. 510k exempt non invasive.
- 5 Scent odorant detection tests are Validated in Peer-Reviewed Clinical Trials viral 97% Specificity, 87% Accuracy, 3% False Positives. Multiple Validations NIH/PubMed.
- Screen Patients during each visit as well as issue for home use.
- Use for investigative disease symptom screening.
- Used as safe entry Viral screener to keep areas safer.
- Screen for earliest signs of Parkinson's and Alzheimer's.













Disclaimer: \*Olfactory dysfunction can be due to other causes including neurodegeneration disease, head trauma or other viral infections and this is not to screen or diagnose a specific disease or condition.

- •Olfaction disorder testing- Detects asymptomatic and symptomatic scent disorders caused by underlying medical conditions.
- •Indications- Preventative care for early symptoms associated with Neurodegenerative disorder and disease, concussion, undiagnosed Viral infection.
- Diagnosis- Failure indicates possible Disease, infection, Medical Disorders that cause olfaction losses.
- •Treatment- Failure of test warrants further testing. Questions for diagnosis should include, Recent History and historical questionnaire to narrow prognosis. Family History. W.H.O. Questionnaire. Prior recent and Post Head Injury. Further investigative testing for Neurodegenerative/Viral/TBI. Billing (Patient insurance provider) Private, Public-Government, Medicare.
- •(CPT 92700) Code
- •Smell and taste dysfunction testing is clinically proven and, therefore, medically necessary for the evaluation of unexplained olfactory or gustatory dysfunction using any of the following tests: Smell testing: Taste identification, taste threshold, taste supra threshold, or unilateral taste testing
- •Billing Codes R43, R43.01 Olfactory Testing (Additional Codes Z28.3., 31 (310 Unvaccinated), (311Partually Immunization), (39 Other Immunization status)

